Examiner-Initiated Interview Summary	Application No.	Applicant(s)
	10/088,409	OLSON ET AL.
	Examiner	Art Unit
	James S. Bergin	3641
All Participants:	Status of Application:	
(1) <u>James S. Bergin</u> .	(3)	
(2) Gregory S. Rosenblatt.	(4)	
Date of Interview: <u>11 May 2004</u>	Time:	
Type of Interview: ☐ Telephonic ☐ Video Conference ☐ Personal (Copy given to: ☐ Applicant ☐ Applicant's representative) Exhibit Shown or Demonstrated: ☐ Yes ☐ No If Yes, provide a brief description:		
Part I.		
Rejection(s) discussed: 112 2 nd paragraph rejections of claims 39 and 47, now resolved by amendment 2/11/2004		
Claims discussed: Claims 34-53		
Prior art documents discussed: Not discussed		
Part II.		
SUBSTANCE OF INTERVIEW DESCRIBING THE GENER See Continuation Sheet	RAL NATURE OF WHAT WAS	S DISCUSSED:
Part III.		
 ☑ It is not necessary for applicant to provide a separate redirectly resulted in the allowance of the application. The of the interview in the Notice of Allowability. ☑ It is not necessary for applicant to provide a separate redid not result in resolution of all issues. A brief summary 	e examiner will provide a writte ecord of the substance of the	en summary of the substance interview, since the interview
@- -		
Xh by		
(Examiner/SPE Signature) (Applicant/Applicant's Representative Signature – if appropriate)		

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Continuation of Substance of Interview including description of the general nature of what was discussed: The examiner imposed a new restriction requirement in this application, requiring the applicants' representative to elect between the following two distinct inventive groups. Group I, claims 43-53 drawn to the combination invention of ammunition with a discharging apparatus including the special technical feature of the casing, after firing, acting as the projectile by being driven forward into the barrel and discharged therefrom by the firing of a subsequent similar ammunition, and Group II, claims 39-42 drawn to the subcombination invention comprising ammunition having a case formed of cast zinc or a cast zinc based alloy and not including the special technical feature of the casing, after firing, acting as the projectile by being driven forward into the barrel and discharged therefrom by the firing of a subsequent similar ammunition. In response to this requirement, Mr. Rosenblatt elected invention group 1, claims 34-38 and 43-53 without traverse and authorized the examiner to cancel the non-elected claims 39-42 via examiner's amendment.